

Recycled Animal

TASK:

Let your inner mad scientist out and create a new animal species from recycled goods found in your home.

SUPPLIES:

You may use any **safe and parent approved** materials from around your house (eg. paper towel rolls, plastic bottles, buttons, paper, ribbons, screws and bolts, elastic bands, etc.)

Monday:

Plan your Animal: Your job is to create a new animal species. Sketch out your animal today, and complete the supplies list. Look around your house to see what materials you have to make your animal. Get creative and use what is in your house, your parents don't need to buy any supplies.

Tuesday:

Animal Sense and Adaptations: Complete the Animal Adaptation sheet. Name three adaptation/super senses that your animal will have and use to survive.

Wednesday:

Build Your Animal: Today is the big day. Create your animal. Use your plans from Monday to create your animal. This is the time to use your creative and critical thinking skills.

Thursday:

"How to Guide": Once your animal creation has come to life, write a "**How to Guide**" that lists all of the steps required to build your robot/creation. Include materials that are needed and use illustrations and diagrams in your instructions for assembly.

Friday:

Finish up: If you were unable to finish parts of your project during the week use this day to catch up.

Design and Supply List

Name of Animal



Name the supplies that you will use from around your house. Look around the house before you add it to your list. Make sure you have it first.

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____

Your Animal's Adaptations and Super Sense

	Adaptation/Super Sense	Why it is important how it is used to survive
1		
2		
3		
4		

Animal How to Guide

Write down the step you did to build your animal. Add as many details as possible.

1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

7. _____

8. _____

9. _____

10. _____

11. _____

12. _____

13. _____

14. _____
